

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	15	("7058886" "7036072" "20030069907" "6181342" "5408599" "20060156224" "20020095445" "6083276" "20050155027" "6836778" "20020010715" "20040010491" "20040220912" "20050204280" "5778400" "5812999" "5633996" "5649218" "7039636" "20030200211" "6233591" "7120868" "20030229845" "20050102628" "20060010375" "4843426" "4914621" "5280574" "5408333" "5696918" "5717917" "5727174" "5764371" "5813018" "5815704" "5848386" "5875441" "5995098" "6067170" "6208956" "6247066" "6327600" "6798905" "20030187751" "20040215607" "20060026514" "6240407" "6421656" "4605218" "4788419").pn.	US-PGPUB	OR	OFF	2007/04/10 11:21
L2	<u>PLUS</u> 50	("7058886" "7036072" "20030069907" "6181342" "5408599" "20060156224" "20020095445" "6083276" "20050155027" "6836778" "20020010715" "20040010491" "20040220912" "20050204280" "5778400" "5812999" "5633996" "5649218" "7039636" "20030200211" "6233591" "7120868" "20030229845" "20050102628" "20060010375" "4843426" "4914621" "5280574" "5408333" "5696918" "5717917" "5727174" "5764371" "5813018" "5815704" "5848386" "5875441" "5995098" "6067170" "6208956" "6247066" "6327600" "6798905" "20030187751" "20040215607" "20060026514" "6240407" "6421656" "4605218" "4788419").pn.	US-PGPUB; USPAT	OR	OFF	2007/04/10 11:22
S1	3181	(715/513).ccls.	US-PGPUB; USPAT	OR	OFF	2007/04/10 08:11
S2	2855	(707/2).ccls.	US-PGPUB; USPAT	OR	OFF	2007/04/10 08:12

EAST Search History

S3	8098	(707/3).cccls.	US-PGPUB; USPAT	OR	OFF	2007/04/10 08:12
S4	440	(715/760).cccls.	US-PGPUB; USPAT	OR	OFF	2007/04/10 08:12
S5	1659	(715/513).cccls.	US-PGPUB	OR	OFF	2007/04/10 08:12
S6	577	(707/2).cccls.	US-PGPUB	OR	OFF	2007/04/10 08:12
S7	3914	(707/3).cccls.	US-PGPUB	OR	OFF	2007/04/10 08:12
S8	185	(715/760).cccls.	US-PGPUB	OR	OFF	2007/04/10 09:19
S9	1659	(715/513).cccls.	US-PGPUB	OR	OFF	2007/04/10 09:19
S10	577	(707/2).cccls.	US-PGPUB	OR	OFF	2007/04/10 09:19
S11	3914	(707/3).cccls.	US-PGPUB	OR	OFF	2007/04/10 09:19
S12	185	(715/760).cccls.	US-PGPUB	OR	OFF	2007/04/10 09:19
S13	0	S9 and S10 and S11 and S12	US-PGPUB	OR	OFF	2007/04/10 09:20
S14	6234	S9 or S10 or S11 or S12	US-PGPUB	OR	OFF	2007/04/10 09:23
S15	1184	xml with search	US-PGPUB	OR	OFF	2007/04/10 09:24
S16	31	S15 with xpath	US-PGPUB	OR	OFF	2007/04/10 09:24
S17	208	S15 and @ad<"20011218"	US-PGPUB	OR	OFF	2007/04/10 09:22
S18	2	S16 and @ad<"20011218"	US-PGPUB	OR	OFF	2007/04/10 10:03
S19	1595	xml with search	US-PGPUB; USPAT	OR	OFF	2007/04/10 09:24
S20	31	S19 with xpath	US-PGPUB	OR	OFF	2007/04/10 09:24
S21	37	S19 with xpath	US-PGPUB; USPAT	OR	OFF	2007/04/10 09:24
S22	4	S21 and @ad<"20011218"	US-PGPUB; USPAT	OR	OFF	2007/04/10 09:24
S23	0	S18 and filter	US-PGPUB	OR	OFF	2007/04/10 10:04
S24	0	S22 and filter	US-PGPUB	OR	OFF	2007/04/10 11:19

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[D Arnold](#)
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[M Henderson](#)
[T Phelps](#)
[tDOM-A fast XML/DOM/XPath package for Tcl written in C](#)

J Löwer - Proceedings of First European Tcl/Tk User Meeting, 2000 - tdom.org

 ... While the Xpointer navigation methods provide some enhanced **search** feature with a somehow fixed query/**filter** expression, **XPath** [7] allows very complex and ...

[Cited by 2](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)
[Content Based Routing with Elvin4 - group of 9 »](#)

B Segall, D Arnold, J Boot, M Henderson, T Phelps - Proceedings AUUG2K, Canberra, Australia, June, 2000 - elvin.dstc.edu.au

 ... cannot be addressed by the consumer's **filters**, while Elvin3 ... meant that despite the basic Tickertape **GUI** model being ... some users have opted to **search** the message ...

[Cited by 158](#) - [Related Articles](#) - [Cached](#) - [Web Search](#)
[XML Indexing and Retrieval with a Hybrid Storage Model - group of 4 »](#)

D Shin - Knowledge and Information Systems, 2001 - Springer

 ... the queries, the set is directly sent to the **GUI**. ... term frequencies from the postings and **filters** out the ... from the database are parts of the **search** results and ...

[Cited by 15](#) - [Related Articles](#) - [Web Search](#)
[The look of the link-concepts for the user interface of extended hyperlinks - group of 11 »](#)

H Weinreich, H Obendorf, W Lamersdorf - Proceedings of the twelfth ACM conference on Hypertext and ..., 2001 - portal.acm.org

 ... It would be even more desirable to **filter** by semantic ... experiences of earlier hypertext re- **search** with established and innovative **GUI** techniques to ...

[Cited by 42](#) - [Related Articles](#) - [Web Search](#)
[Querying phylogenies visually - group of 5 »](#)

HM Jamil, GA Modica, MA Teran - ... and Bioengineering Conference, 2001. Proceedings of the ..., 2001 - ieeeexplore.ieee.org

 ... The **search** conditions can be spec- ified for node and ... that require a boolean condition to **filter** the set ... the AWT and Swing libraries for **GUI** development, and ...

[Cited by 2](#) - [Related Articles](#) - [Web Search](#)
[USING THE STRUCTURE OF XML TO GENERATE NOTIFICATIONS AND SUBSCRIPTIONS IN SIENA - group of 4 »](#)

C Corliss - 2001 - cs.colorado.edu

 ... **filter** out; and then predicates to execute against these nodes for further filtering. ... parent: This tells the **XPath** processor to test the parent of the ...

[Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)
[Building a Web-Based Federated Simulation System with Jini and XML - group of 12 »](#)

X Huang, JA Miller - The 34 thAnnual Simulation Symposium, Seattle, Washington, ..., 2001 - doi.ieeecomputersociety.org

 ... In our **search** for an ideal technology to implement a ... of objects that will collect, hold, **filter**, and forward ... through pointing and clicking on a **GUI** canvas or ...

[Cited by 13](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Utilizing Multiple Bioinformatic Information Sources: An XML Database
approach 2001 Bioinformatics ...

WM SHUI - Sydney: University of New South Wales, 2001 - cse.unsw.edu.au
... to analyze and **search** data from different databanks ... The XSL employs **XPath** as a way
of specifying part ... formatic analytical tools that **filter** and mine data during ...

[Cited by 3](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

book Interactive Systems: Design, Specification, and Verification. - group of 2
»

CW Johnson - 2001 - books.google.com

... Designing a user interface, while taking into account different user groups,
is already an extensively explored re- **search** domain [24]. ...

[Cited by 3](#) - [Related Articles](#) - [Web Search](#)

iXSLT: An Incremental XSLT Transformation Processor for XML Document
Manipulation - group of 2 »

L Villard, N Layaïda - submitted to World Wide Web Journal, Kluwer publisher, 2001 -
194.199.20.6

... to perform selective transformation relies mainly on **XPath** [22 ... we use it to make
a first **filter** to remove ... more than the nodes selection, must **search** for the ...

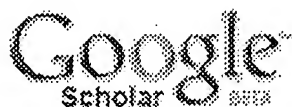
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All Results

[D Egnor](#)
[H Weinreich](#)
[J Hunter](#)
[K Luyten](#)
[J Pereira](#)

Preference **XPATH**: A Query Language for E-Commerce - group of 4 »

W Kießling, B Hafenrichter, S Fischer, S Holland - Proc. 5th Intern. Konf. für

Wirtschaftsinformatik, Augsburg, 2001 - informatik.uni-augsburg.de

... well. In terms of applications we will **interface** Preference **XPATH** with our speaking meta-**search** agent CO- SIMA ([HFEK01]). Finally ...

[Cited by 20](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

A Multilingual Metadata Schema Registry Based on RDF Schema - group of 7

»

M Nagamori, T Baker, T Sakaguchi, S Sugimoto, K ... - Proceedings of DC, 2001 - dublincore.org

... In this study, **XPath** is being used to real- ize the **search** function both because **XPath** is useful for realizing XML text string ... **interface** definition ... **Search** ...

[Cited by 13](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

Structured information retrieval using XML

D Egnor, R Lord - Proceedings of the ACM SIGIR 2000 Workshop on XML and ..., 2000 - haifa.il.ibm.com

... specified query language (such as XQL, **XPath**, or XML ... of an independent XML path with

each **search** term, can ... A user **interface** model for information retrieval over ...

[Cited by 29](#) - [Related Articles](#) - [Cached](#) - [Web Search](#)

Toward an **XPath** API

L Dodds - XML-Deviant: Weekly news from the mailing lists, 2001 - xml.com

... **XPath** expression. I've been down the "**XPath** OM" path before by hacking an **interface** onto Matt Sergeant's XML::**XPath** module. It can ...

[Cited by 1](#) - [Related Articles](#) - [Cached](#) - [Web Search](#)

The look of the link-concepts for the user **interface** of extended hyperlinks - group of 11 »

H Weinreich, H Obendorf, W Lamersdorf - Proceedings of the twelfth ACM conference on Hypertext and ..., 2001 - portal.acm.org

... pro- posed XLink, XPointer and **XPath** [15; 19 ... by presenting ideas of an user **interface** strategy for ... experiences of earlier hypertext re- **search** with established ...

[Cited by 42](#) - [Related Articles](#) - [Web Search](#)

KaBAL (Knowledge Base Access Language): a language for querying and editing XML documents, applied to ... - group of 2 »

H Shin, E Koontz - Systems, Man, and Cybernetics, 2001 IEEE International ..., 2001 - ieeexplore.ieee.org

... KaBAL (Knowledge Base Access Language), which can edit and query a linguistic knowledge

base through an XML programming **interface**. KaBAL uses **XPath**, a W3C ...

[Related Articles](#) - [Web Search](#) - [BL Direct](#)

MetaNet-A Metadata Term Thesaurus to Enable Semantic Interoperability

[Between Metadata Domains - group of 9 »](#)

J Hunter - Journal of Digital Information, 2001 - jodi.tamu.edu

... If **XPath** [35] is used to specify the elements, then to some extent both the structural and semantic mappings ... A Web **search** and browse **interface** to MetaNet ...

[Cited by 39](#) - [Related Articles](#) - [Cached](#) - [Web Search](#)

[tDOM-A fast XML/DOM/XPath package for Tcl written in C](#)

J Löwer - Proceedings of First European Tcl/Tk User Meeting, 2000 - tdom.org

... provide a very fast way to traverse and **search** the DOM ... On top of the DOM, XPointer and the **XPath** layer there is the main Tcl DOM **interface** layer, which ...

[Cited by 2](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[Enabling Your Business Data for XML with DB2 XML Extender](#)

J Xu, J Cheng - Database Technology Institute IBM, 2000 - gca.org

... Universal Communication - Internet Universal User **Interface** - Browsers ... Store XML documents for fast **search** ... tables Query XML data based on **XPath** expressions ...

[Cited by 2](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[XML in healthcare - group of 3 »](#)

J Dudeck - Department of Medical Informatics at the University Hospital ..., 2000 - medbiq.org

... **XPath** Navigation ... 27 XML Application Framework The User **Interface** ... selDoc Select the

documents from the x-repository that comply with the **search** criteria entered ...

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pages	pages	pages	pages	pages					
					<u>Jul 23, 2001</u> *	<u>Feb 11, 2002</u>	<u>Mar 01, 2003</u>	<u>Dec 26, 2004</u>	<u>Apr 30, 2005</u>
						<u>May 03, 2002</u>	<u>Sep 24, 2003</u> *		<u>Aug 25, 2005</u>
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Structured information retrieval using XML

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each **search** term, can ... A user **interface** model for information retrieval over ...

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Quick Tips

- Enter your search terms in lower case with a space between the terms.

sales offices

You can also enter a full question or concept in plain language.

Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

"museum of natural history" "museum of modern art"

- Narrow your searches by using a **+** if a search term must appear on a page.

museum +art

- Exclude pages by using a **-** if a search term must not appear on a page.

museum -Paris

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museum +"natural history" dinosaur -Chicago

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